

GI ALU Series

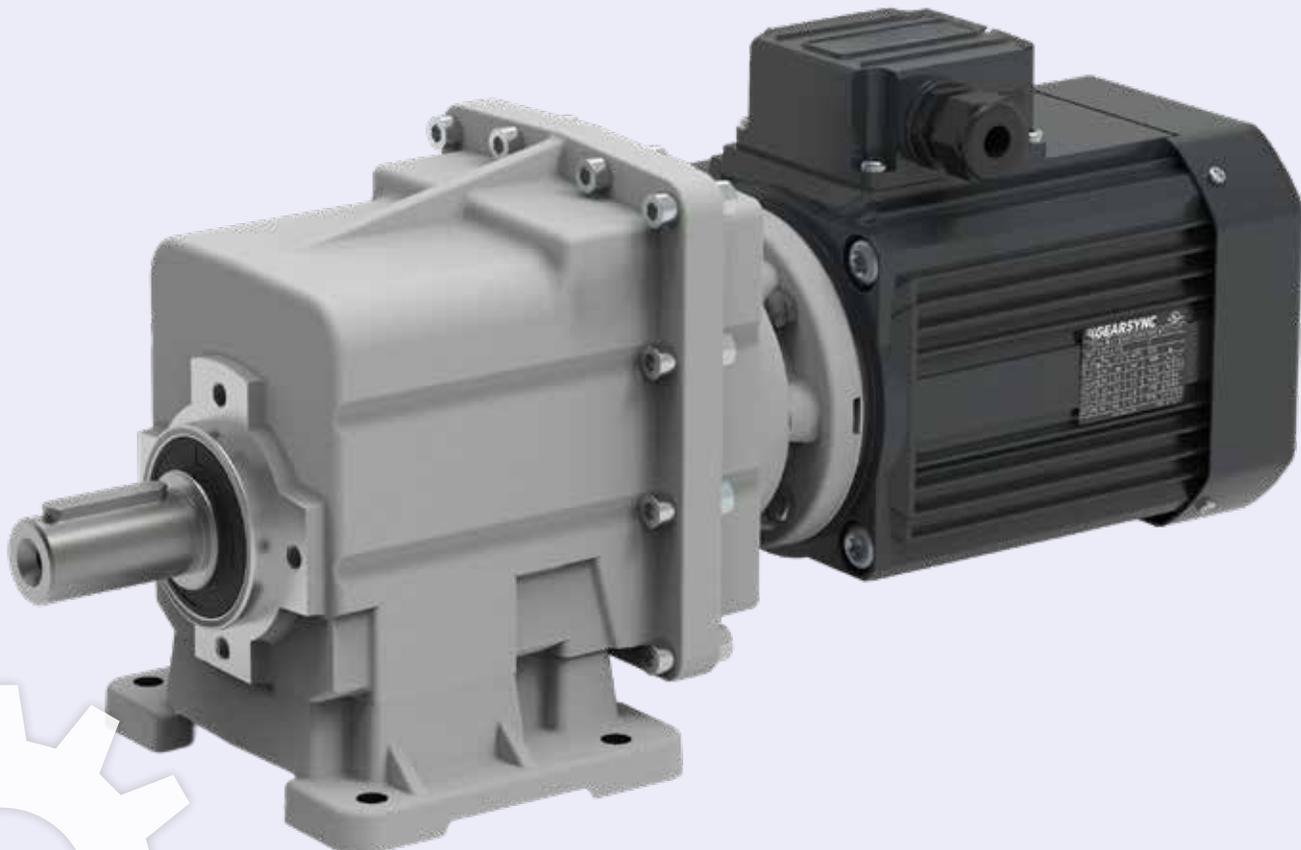
UP TO 500 Nm

The main features of GI range are:

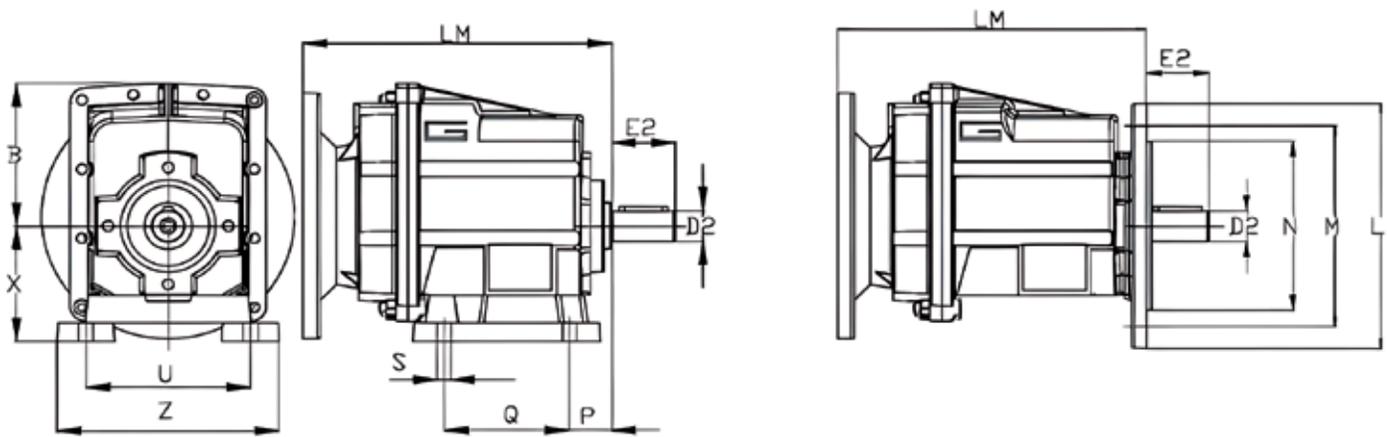
- Die-cast aluminum housings and input flanges
- Cast iron feet and output flanges
- Ground-hardened helical gears
- Permanent synthetic oil long-life lubrication
- Housing in standard Grey RAL 9006

| Standard Shaft | Inch | mm |
|-----------------|-------|----------------------------------|
| GI 002 | 0.75 | 20 16* Special 25* Special |
| GI 112 – GI 113 | 0.75 | 20 |
| GI 022 – GI 023 | 1.00 | 25 |
| GI 032 – GI 033 | 1.25 | 30 |
| GI 042 – GI 043 | 1.375 | 35 |

*Note: Available, but not a standard offering



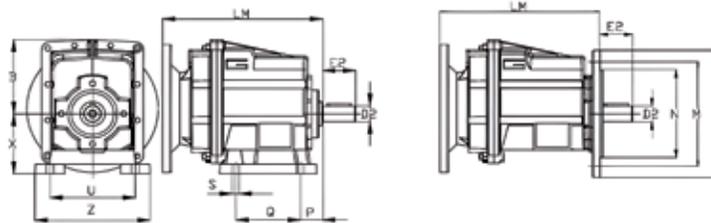
| | | Output torque (Nm) | Radial load (N) | Ratio | | | Weight (kg) |
|--------------------|--------|--------------------|-----------------|-------|---------|---------|---------------|
| | | | | i min | i max/2 | i max/3 | 2 stages only |
| GEARSYNC | GI 002 | 70 | 1300 | 5.03 | 48.86 | \ | 3.2 Aluminum |
| MOTOVARIO | HA32 | 95 | 2000 | 5.38 | 60.67 | 347.29 | 4.9 Aluminum |
| BONFIGLIOLI | C112 | 100 | 2000 | 2.8 | 66.2 | \ | 6.2 Aluminum |
| BONFIGLIOLI | C052 | 50 | 700 | 5.5 | 40.3 | \ | Aluminum |
| BONFIGLIOLI | AS16 | 50 | 800 | 5.53 | 44.73 | \ | 3.4 Aluminum |
| BONFIGLIOLI | AS20 | 80 | 2400 | 5.49 | 49.52 | 187.5 | 6.4 Aluminum |
| HYDROMECC | 202A | 70 | 1900 | 3.44 | 61.89 | \ | 4 Aluminum |
| HYDROMECC | 302A | 85 | 1900 | 3.44 | 61.89 | \ | 3.7 Aluminum |



| | | Output shaft "D2" x "E2" | Output flange "L" x "M" x "N" | Bottom to output centerline "X" | Feet | | | |
|--------------------|-------------|--------------------------|-------------------------------|---------------------------------|------|-------------------|-----|-----|
| | | | | | "P" | "Q" x "U"* | "S" | "Z" |
| GEARSYNC | GI 002 | Ø16x40 | 105x85x70 | 60 | 18 | 60x100 | Ø9 | 120 |
| | | Ø20x40 | 120x100x80 | 75 | 18 | 80 x (110-120) | Ø9 | 145 |
| | | 0.75" | 140x115x95 | 85 | 18 | (50-87) x 110 | Ø9 | 135 |
| MOTOVARIO | HA32 | Ø20x40 | 120x100x80 140x115x95 | 75 | 18 | 80x110/120 | Ø9 | 145 |
| BONFIGLIOLI | C112 | Ø20x40 | 140x115x95 | 85 | 18 | (50+37)x110 | Ø9 | 130 |
| BONFIGLIOLI | C052 (AS16) | Ø16x40 | 140x115x95 | 85 | 18 | 50X110 | Ø9 | 135 |
| BONFIGLIOLI | AS20 | Ø20x40 | 160X130X110 | 100 | 18 | 60X130 | Ø11 | 155 |
| HYDROMECC | 202A | Ø16x40 | 120x100x80 | 85 | 18 | (50+37)x110 | Ø9 | 130 |
| | | | 140x115x95 | 100 | 18 | (60+47.5)x130 | Ø11 | 155 |
| | | | 160X130X110 | 75 | 18 | (50+60)x110 60x91 | Ø9 | 130 |
| | | | 200X165X130 | 65 | 12.5 | 76x105 | Ø9 | 105 |
| HYDROMECC | 302A | Ø20x40 | | 80 | 13 | | Ø9 | 132 |
| | | | 120x100x80 | 85 | 18 | (50+37)x110 | Ø9 | 130 |
| | | | 140x115x95 | 100 | 18 | (60+47.5)x130 | Ø11 | 155 |
| | | | 160x130x110 | 75 | 18 | (50+60)x110 | Ø9 | 130 |
| | | | 200x165x130 | 90 | 25 | 130x110 | Ø9 | 130 |
| | 65 | 12.5 | 60x91 | Ø9 | 105 | | | |
| | 80 | 13 | 76x105 | Ø9 | 132 | | | |

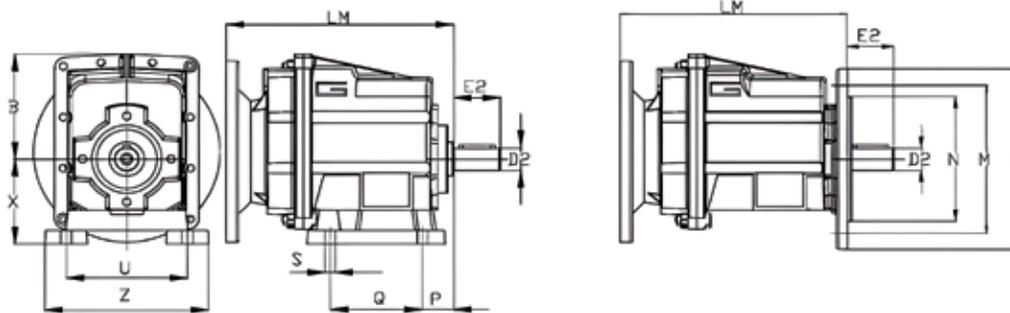
*Note: The feet are slotted hence a range in the "Q" dimension or the "U" dimension

| | | Output torque (Nm) | Radial load (N) | Ratio | | | Weight (kg) |
|--------------------|----------|--------------------|-----------------|-------|---------|---------|---------------|
| | | | | i min | i max/2 | i max/3 | 2 stages only |
| GEARSYNC | GI 012/3 | 120 | 2500 | 3.82 | 53.33 | 393.33 | 5.3 Aluminum |
| MAS | H40 | 100 | - | 3.82 | 62.22 | \ | 11.9 |
| MOTOVARIO | HA32 | 95 | 2000 | 5.38 | 60.67 | 347.2 | 4.9 Aluminum |
| BONFIGLIOLI | C112 | 100 | 2000 | 2.8 | 66.2 | \ | 6.2 Aluminum |
| BONFIGLIOLI | C052 | 50 | 700 | 5.5 | 40.3 | \ | |
| BONFIGLIOLI | AS16 | 50 | 800 | 5.53 | 44.73 | \ | 3.4 Aluminum |
| BONFIGLIOLI | AS20 | 80 | 2400 | 5.49 | 49.52 | 187.5 | 6.4 Aluminum |
| HYDROMECC | 302A | 85 | 1900 | 3.44 | 61.89 | \ | 3.7 Aluminum |
| HYDROMECC | 202A | 70 | 1900 | 3.44 | 61.89 | \ | 4 Aluminum |
| SEW | R27 | 130 | 2940 | 3.37 | 28.3 | 135 | 6.5 Aluminum |
| STM | AM40 | 105 | 2700 | 8.5 | 30.6 | 181.4 | 9 |
| SITI | MHL20 | 70 | 1800 | 4.35 | 49.14 | \ | 4.5 |
| NORD | SK02 | 90 | 3300 | 2.95 | 73.06 | 313.11 | |
| FLENDER | D/Z18 | 90 | 1600 | 3.58 | 43.15 | 200.36 | |



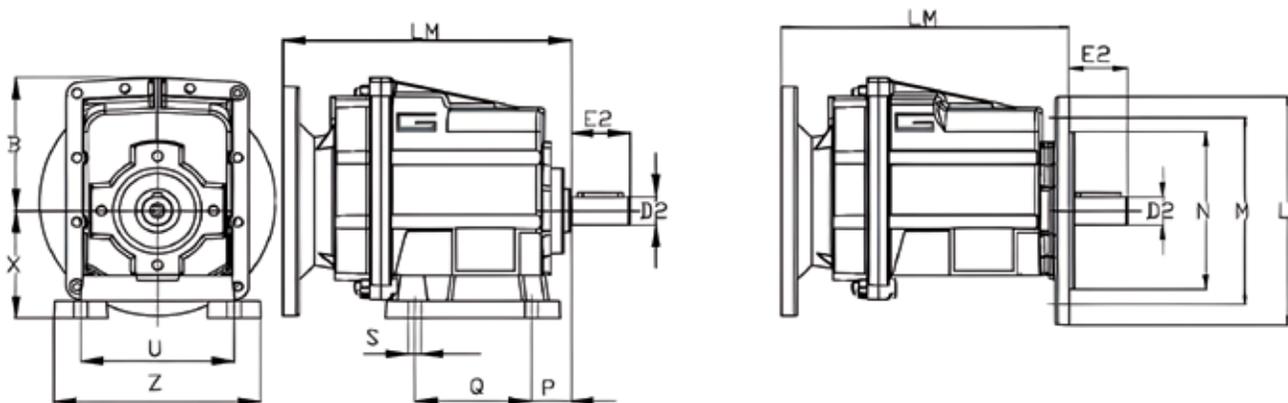
| | | Output shaft "D2" x "E2" | Output flange "L" x "M" x "N" | Bottom to output centerline "X" | Feet | | | |
|--------------------|----------|--------------------------|-------------------------------|---------------------------------|------|---------------|------|-----|
| | | | | | "P" | "Q" x "U"* | "S" | "Z" |
| GEARSYNC | GI 012/3 | Ø20x40 0.75" | 120x100x80 | 65 | 20 | 85x115 | Ø9 | 139 |
| | | | 140x115x95 | 75 | 18 | 80x110 | Ø9 | 140 |
| | | | 160x130x110 | 85 | 18 | (50+37)x110 | Ø9 | 130 |
| | | | 200x165x130 | 90 | 25 | 130x110 | Ø9 | 135 |
| | | | | 80 | 25 | 85x120 | Ø9 | 140 |
| | | 100 | 18 | (60+47.5)x130 | Ø11 | 155 | | |
| MAS | H40 | Ø20x40 | 160x130x110 200x165x130 | 90 | 13 | 80x120 | 9 | 140 |
| MOTOVARIO | HA32 | Ø20x40 | 120x100x80 | 75 | 18 | 80x110 | Ø9 | 145 |
| BONFIGLIOLI | C112 | Ø20x40 | 120x100x80 | 85 | 18 | (50+37)x110 | Ø9 | 130 |
| | | | 140x115x95 | | | | | |
| | | | 160x130x110 | | | | | |
| BONFIGLIOLI | C052 | Ø16x40 | 140x115x95 | 85 | 18 | 50x110 | Ø9 | 135 |
| BONFIGLIOLI | AS16 | Ø16x40 | 140x115x95 | 85 | 18 | 50x110 | Ø9 | 135 |
| BONFIGLIOLI | AS20 | Ø20x40 | 160x130x110 | 100 | 18 | 60x130 | Ø11 | 155 |
| HYDROMECC | 302A | Ø20x40 | 120x100x80 | 75 | 18 | (50+60)x110 | Ø9 | 130 |
| | | | 140x115x95 | 85 | 18 | (50+37)x110 | Ø9 | 130 |
| | | | 160x130x110 | 80 | 13 | 76x105 | Ø9 | 132 |
| | | | 200x165x130 | 100 | 18 | (60+47.5)x130 | Ø11 | 155 |
| | | | | | | | | |
| HYDROMECC | 202A | Ø16x40 | 120x100x80 | 75 | 18 | (50+60)x110 | Ø9 | 130 |
| | | | 140x115x95 | 85 | 18 | (50+37)x110 | Ø9 | 130 |
| | | | 160x130x110 | | | | | |
| | | | 200x165x130 | 80 | 13 | 76x105 | Ø9 | 132 |
| | | | | 100 | 18 | (60+47.5)x130 | Ø11 | 155 |
| SEW | R27 | Ø25x50 | 120x100x80 | 90 | 25 | 130x110 | Ø9 | 151 |
| | | | 140x115x95 | | | | | |
| | | | 160x130x110 | | | | | |
| STM | AM40 | Ø20x40 | 120x100x80 | 80 | 18 | 85x110 | Ø9.5 | 140 |
| | | (Ø19x40) | 140x115x95 | | | | | |
| | | (Ø25x50) | 160x130x110 | | | | | |
| | | | 200x165x130 | | | | | |
| SITI | MHL20 | Ø20x40 | | 75 | 18 | 50x110 | Ø9 | 132 |
| NORD | SK02 | 20X40 | | 86 | 12 | 60X110 | Ø9 | 130 |
| FLENDER | D/Z18 | 20X40 | | 75 | 18 | 110X110 | Ø9 | 135 |

| | | Output torque (Nm) | Radial load (N) | Ratio | | | Weight (kg) |
|--------------------|-----------------|--------------------|-----------------|-------------|-----------|---------------|---------------------|
| | | | | i min | i max/2 | i max/3 | 2 stages only |
| GEARSYNC | GI 022/3 | 200 | 5000 | 3.66 | 54 | 398.25 | 6.2 Aluminum |
| MAS | H50 | 200 | 5600 | 2.95 | 75.56 | 320.36 | 13.04 |
| MOTOVARIO | H030 | 200 | 5500 | 4.4 | 45.2 | 307.1 | 10.1 Cast Iron |
| MOTOVARIO | HA42 | 150 | 4300 | 5.3 | 60.6 | 347.2 | 6.1 Aluminum |
| BONFIGLIOLI | C212 | 200 | 5000 | 2.7 | 63.3 | 261.1 | 8.2 Aluminum |
| BONFIGLIOLI | AS25 | 160 | 2260 | 5.02 | 49.04 | 192.1 | 14 |
| HYDROMECC | 402A | 150 | 3000 | 3.52 | 62.97 | 220.1 | 5.9 Aluminum |
| SEW | R37 | 200 | 4950 | 3.41 | 28.3 | 134.8 | 15 Cast Iron |
| NORD | SK12 | 165 | 4000 | 2.96 | 21.28 | 420 | 19 Cast Iron |
| FLENDER | D/Z38 | 220 | 4500 | 4.77 | 44.12 | 191.75 | 16 Cast Iron |
| STM | AM50 | 216 | 4300 | 6.3 | 29.8 | 146.9 | 13 |
| SITI | NHL25 | 160 | 4000 | 1.9 | 49.12 | 240.03 | 15.5 |



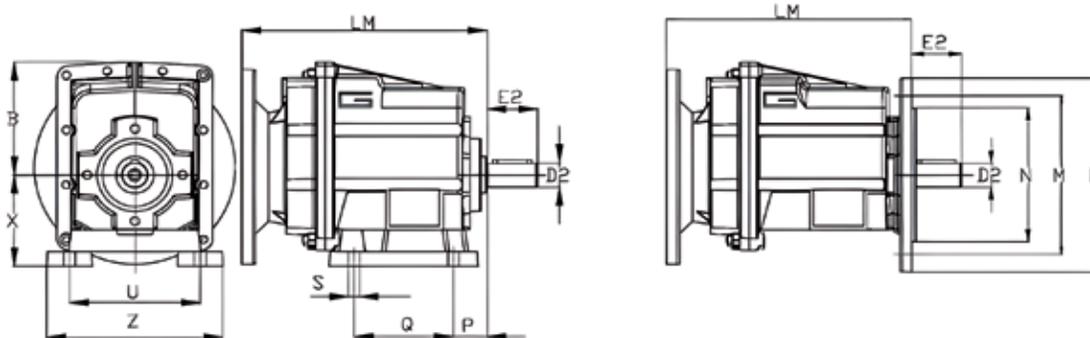
| | | Output shaft "D2" x "E2" | Output flange "L" x "M" x "N" | Bottom to output centerline "X" | Feet | | | |
|--------------------|-----------------|--------------------------|-------------------------------|---------------------------------|---------|---------------|------|-----|
| | | | | | "P" | "Q" x "U"* | "S" | "Z" |
| GEARSYNC | GI 022/3 | Ø25x50 1.00" | 120x100x80 | 65 | 20 | 85x115 | Ø9 | 139 |
| | | | 140x115x95 | 75 | 18 | 80x110 | Ø9 | 140 |
| | | | 160x130x110 | 85 | 18 | (50+37)x110 | Ø9 | 130 |
| | | | 200x165x130 | 90 | 25 | 130x110 | Ø9 | 135 |
| | | | | 80 | 25 | 85x120 | Ø9 | 140 |
| | | 100 | 18 | (60+47.5)x130 | Ø11 | 155 | | |
| MAS | H50 | 25mm | 120x100x80 | 110 | 13 | 105x150 | 9 | 180 |
| | | 30mm | 160x130x110 | | | | | |
| | | 1.00" | 200x165x130 | | | | | |
| MOTOVARIO | H030 | Ø25x50 | 140x115x95 | 90 | 25 | 130x110 | Ø11 | 140 |
| | | | 160x130x110 | | | | | |
| | | | 200x165x130 | | | | | |
| MOTOVARIO | HA42 | Ø25x50 | 120x100x80 | | | | | |
| | | | 140x115x95 | 80 | 25 | 85x110/120 | Ø9 | 145 |
| | | | 160x130x110 | | | | | |
| BONFIGLIOLI | C212 | Ø25x50 | 140x115x95 | 100 | 18 | (60+47.5)x130 | Ø11 | 155 |
| | | | 160x130x110 | | | | | |
| | | | 200x165x130 | | | | | |
| BONFIGLIOLI | AS25 | Ø25x50 | 130x165x200 | 110 | 18 | 70x160 | Ø11 | 190 |
| | | | | | | | | |
| HYDROMECC | 402A | Ø25x50 | 120x100x80 | 80 | 25 | 85x110/120 | Ø9 | 145 |
| | | | 140x115x95 | 100 | 18 | (60+47.5)x130 | Ø11 | 155 |
| | | | 160x130x110 | 75 | 18 | 85x110 | Ø10 | 145 |
| | | | 200x165x130 | 85 | 18 | (50+37)x110 | Ø9 | 130 |
| | | | 90 | 25 | 130x110 | Ø9 | 145 | |
| SEW | R37 | Ø25x50 | 120x100x80 | 90 | 25 | 130x110 | Ø9 | 145 |
| | | | 160x130x110 | | | | | |
| | | | 200x165x130 | | | | | |
| NORD | SK12 | Ø25x50 | | 102 | 28 | 62x105 | Ø9 | 135 |
| FLENDER | D/Z38 | Ø25x50 | | 90 | 25 | 130x110 | Ø9.8 | 163 |
| | | Ø30x60 | | | | | | |
| STM | AM50 | (Ø25x50) | 120x100x80 | 90 | 25 | 130x110 | Ø9.5 | 145 |
| | | | 160x130x110 | | | | | |
| | | | 200x165x130 | | | | | |
| | | | 250x215x180 | | | | | |

| | | Output torque (Nm) | Radial load (N) | Ratio | | | Weight (kg) 2 stages only |
|--------------------|----------|--------------------|-----------------|-------|---------|---------|------------------------------|
| | | | | i min | i max/2 | i max/3 | |
| GEARSYNC | GI 032/3 | 300 | 6500 | 3.74 | 51.3 | 378.64 | 11.3 Aluminum |
| MAS | H55 | 270 | 5600 | 5.98 | 80.81 | 342.63 | 18.18 |
| MOTOVARIO | H040 | 300 | 6600 | 5.1 | 51.9 | 352.6 | 13 Cast Iron |
| MOTOVARIO | HA52 | 300 | 6000 | 5.1 | 61.8 | 353.9 | 14.1 Aluminum |
| BONFIGLIOLI | C312 | 300 | 5500 | 2.9 | 66.8 | 274.7 | 15 Aluminum |
| BONFIGLIOLI | AS25 | 160 | 2260 | 5.02 | 49.04 | 192.1 | 14 |
| BONFIGLIOLI | AS30 | 320 | 3300 | 5.11 | 36.82 | 151.1 | 23 |
| HYDROMECC | 502A | 320 | 5000 | 3.61 | 60.9 | 480.16 | 11.9 Aluminum |
| SEW | R47 | 300 | 5420 | 3.83 | 33.79 | 176.8 | 19 Cast Iron |
| NORD | SK22 | 312 | 5600 | 2.79 | 16.75 | 124.1 | 31 Cast Iron |
| FLENDER | D/Z38 | 220 | 4500 | 4.77 | 44.12 | 191.75 | 16 Cast Iron |
| SITI | NHL30 | 350 | 5500 | 2.25 | 48.76 | 466.86 | 26 |



| | | Output shaft "D2" x "E2" | Output flange "L" x "M" x "N" | Bottom to output centerline "X" | Feet | | | |
|--------------------|----------|------------------------------|----------------------------------|------------------------------------|---------|-------------|-------|-----|
| | | | | | "P" | "Q" x "U"* | "S" | "Z" |
| GEARSYNC | GI 032/3 | Ø30x60 1.250" | 160x130x110 | 95 | 30 | 105x160 | Ø14 | 194 |
| | | | 200x165x130 | 110 | 30 | 100x150 | Ø11 | 185 |
| | | | 250x215x180 | 110 | 18 | 70x160 | Ø11 | 185 |
| | | | | 115 | 30 | 165x135 | Ø14 | 170 |
| | | | 120 | 35 | 110x170 | Ø14 | 210 | |
| MAS | H55 | Ø30x60 Ø35x70 1.25"x60 | 200x165x130 | 120 | 18 | 160x105 | 11 | 190 |
| | | | 250x215x180 | | | | | |
| | | | | | | | | |
| MOTOVARIO | H040 | Ø30x60 | 140x115x95 | 115 | 30 | 165x35 | Ø14 | 170 |
| | | | 160x130x110 | | | | | |
| | | | 200x165x130 | | | | | |
| MOTOVARIO | HA52 | Ø30x60 | 140x115x95 | 80 | 25 | 85x110/120 | Ø9 | 145 |
| | | | 160x130x110 | | | | | |
| BONFIGLIOLI | C312 | Ø30x60 | 160x130x110 | 110 | 18 | 70+60x160 | Ø11 | 190 |
| | | | 200x165x130 | | | | | |
| | | | 250x215x180 | | | | | |
| BONFIGLIOLI | AS25 | Ø25x50 | 200x165x130 | 110 | 18 | 70x160 | Ø11 | 190 |
| BONFIGLIOLI | AS30 | Ø30x60 | 250x215x180 | 130 | 20 | 105x180 | Ø14 | 215 |
| HYDROMECC | 502A | Ø30x60 | 160x130x110 | 110 | 30 | 100x135/150 | Ø11 | 190 |
| | | | 200x165x130 | 110 | 18 | 130x160 | Ø11 | 190 |
| | | | 250x215x180 | 115 | 30 | 165x135 | Ø13.5 | 170 |
| SEW | R47 | Ø30x60 | 140x115x95 | 115 | 30 | 165x135 | Ø13.5 | 170 |
| | | | 160x130x110 | | | | | |
| | | | 200x165x130 | | | | | |
| NORD | SK22 | Ø30x60 | | 125 | 14 | 80x160 | Ø11 | 185 |
| FLENDER | D/Z38 | Ø25x50 | | 90 | 25 | 130x110 | Ø9.8 | 163 |
| | | Ø30x60 | | | | | | |
| SITI | NHL30 | Ø30x60 | | 115 | 30 | 165x135 | Ø14 | 200 |

| | | Output torque (Nm) | Radial load (N) | Ratio | | | Weight (kg) |
|--------------------|----------|--------------------|-----------------|-------|---------|---------|----------------|
| | | | | i min | i max/2 | i max/3 | 2 stages only |
| GEARSYNC | GI 042/3 | 500 | 8000 | 3.74 | 51.3 | 378.64 | 13.2 Aluminum |
| MAS | H60 | 400 | 8000 | 5.28 | 73.56 | 473.94 | 25.64 |
| MOTOVARIO | H050 | 500 | 8000 | 5.7 | 56.1 | 267.7 | 18.3 Cast Iron |
| MOTOVARIO | HA62 | 500 | 8000 | 5.1 | 61.8 | 353.9 | 16.5 Aluminum |
| BONFIGLIOLI | C352 | 450 | 6500 | 2.7 | 19 | 206.4 | 21.8 Aluminum |
| BONFIGLIOLI | C412 | 600 | 7000 | 2.7 | 44.8 | 209.1 | 28 Aluminum |
| BONFIGLIOLI | AS35 | 480 | 7200 | 5.11 | 36.82 | 151.1 | 24 |
| HYDROMECC | 602A | 460 | 6500 | 3.61 | 60.9 | 363.6 | 14.5 Aluminum |
| SEW | R57 | 450 | 7110 | 4.39 | 26.31 | 186.89 | 23 Cast Iron |
| NORD | SK32 | 608 | 7000 | 2.83 | 30.43 | 207.1 | 42 Cast Iron |
| FLENDER | D/Z48 | 450 | 8450 | 4.28 | 51.28 | 208.7 | 26 Cast Iron |
| STM | AM60 | 460 | 6500 | 7.9 | 32.3 | 164.1 | 20 |
| SITI | NHL35 | 510 | 7000 | 5.12 | 45.95 | 439.92 | 28 |



| | | Output shaft "D2" x "E2" | Output flange "L" x "M" x "N" | Bottom to output centerline "X" | Feet | | | |
|--------------------|----------|--------------------------------|-------------------------------|---------------------------------|------|-------------|-------|-----|
| | | | | | "P" | "Q" x "U"* | "S" | "Z" |
| GEARSYNC | GI 042/3 | Ø35x70 1.375" | 160x130x110 | 95 | 30 | 105x160 | Ø14 | 194 |
| | | | 200x165x130 | 110 | 30 | 100x150 | Ø11 | 185 |
| | | | 250x215x180 | 110 | 18 | 70x160 | Ø11 | 185 |
| | | | | 115 | 30 | 165x135 | Ø14 | 170 |
| | | | | 120 | 35 | 110x170 | Ø14 | 210 |
| MAS | H60 | Ø30x60 Ø30x70 1.375"x70 | 200x165x130 | 138 | 18 | 165x120 | 11 | 200 |
| | | | 250x215x180 | | | | | |
| MOTOVARIO | H050 | Ø35x70 | 200x165x130 250x215x180 | 115 | 30 | 165x135 | Ø13.5 | 185 |
| MOTOVARIO | HA62 | Ø40x80 | 200x165x130 250x215x180 | 120 | 35 | 110x170/185 | Ø14 | 230 |
| BONFIGLIOLI | C352 | Ø35x70 | 200x165x130 | | | | | |
| | | | 250x215x180 | 115 | 21 | 130x170 | Ø14 | 205 |
| BONFIGLIOLI | C412 | Ø35x70 | 200x165x130 250x215x180 | 130 | 20 | 149.5x180 | Ø14 | 216 |
| BONFIGLIOLI | AS35 | Ø35x80 | 250x215x180 | 130 | 20 | 105x180 | Ø14 | 215 |
| HYDROMECC | 602A | Ø35x70 | 160x130x110 | 120 | 35 | 110x170/185 | Ø14 | 230 |
| | | | 200x165x130 | 115 | 30 | 165x135 | Ø13.5 | 170 |
| | | | 250x215x180 | 130 | 20 | 149.5x180 | Ø14 | 216 |
| SEW | R57 | Ø35x70 | 160x130x110 | 115 | 30 | 165x135 | Ø13.5 | 190 |
| | | | 200x165x130 | | | | | |
| | | | 250x215x180 | | | | | |
| NORD | SK32 | Ø40x80 | | 155 | 16 | 120x185 | Ø13 | 210 |
| FLENDER | D/Z48 | Ø30x60 | | 115 | 30.5 | 165x135 | Ø13.5 | 220 |
| | | Ø40x80 | | | | | | |
| STM | AM60 | Ø30x60 (Ø28x60) (Ø35x70) | 160x130x110 | 115 | 30 | 165x135 | Ø14 | 185 |
| | | | 200x165x130 | | | | | |
| | | | 250x215x180 | | | | | |
| SITI | NHL35 | Ø35x70 | | 115 | 30 | 165x135 | Ø14 | 200 |

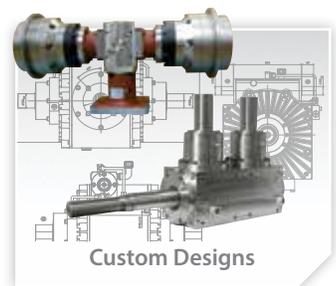
ABOUT DIEQUA

Founded in 1980 by Dietmar Quaas, and now owned by his sons, DieQua Corporation has expanded from a single product line to become a leading manufacturer and supplier of an extensive line of high-quality power transmission and precision motion control products, including gearboxes, servo gearheads, screw jack systems, speed reducers, cycloidal reducers, and connecting components. The company also offers custom product modifications and complete design solutions for virtually any application. DieQua Corporation serves a wide range

of industries, including medical and health care, marine engineering, renewable energy, mining, transportation, steel, forestry and lumber, water and wastewater, automotive, and factory automation, to name a few.

An experienced and knowledgeable technical sales, customer service, and engineering support staff, as well as local distributors, ensure that DieQua customers in North America, Mexico and South America select the optimum components, systems, and best design solutions for their specific requirements.

The DieQua family of products



The DieQua Advantage

Engineering Support

DieQua Corporation has several decades of combined experience specifying power transmission and motion control components. This assures proper selection of components and systems to suit your unique requirements.

Warehousing

We pride ourselves for our extensive in-stock inventory. For fast product turnaround, DieQua Corporation stocks many components of various ratios and sizes, ready to ship fast.

Manufacturing and Assembly

DieQua Corporation now manufactures or assembles most of the products, for on-time delivery of standard orders as well as prototypes. We are ISO 9001 certified and are constantly improving our quality systems to ensure our customers receive the best products.



180 Covington Drive
Bloomington, IL 60108 USA

630.980.1133

www.diequa.com

